

**WHAT IS CLAIMED IS:**

1. A method of using flexible hoses as an extension of rigid nozzles to allow hot foam to be applied on vegetation growing in difficult terrain such as slopes or areas where obstructions such as rocks and signs are present, which prevents rigid nozzles to be used, and the flexible hoses spewing hot foam will not be damaged, to kill or defoliate unwanted vegetation and weeds and for killing or inhibiting the establishment of fungus, bacteria, virus and insects.
2. The method as defined in Claim 1, where in acids such as Citric Acid; Propionic Acid, Acetic acid, Linoleic Acid, Oleic Acid, Stearic Acid, Palmitic Acid, Llauric Acid, Myristic Acid, Capric Acid, Caprylic Acid, Caproic Acid are added to extend the performance of the hot foam.
3. The method as defined in Claim 2, where the hot foam performs defoliation and inhibiting the establishment of Fungii and bacteria at temperatures between 212 degrees Fahrenheit and 100 degrees Fahrenheit.